

FDA FACT SHEET

LABORATORY FLEXIBLE FUNDING MODEL (LFFM) COOPERATIVE AGREEMENT PROGRAM

Program Description

- Strengthen FDA's efforts to prevent foodborne illness and minimize foodborne exposures.
- Enhance the capacity and capabilities of state human and animal food testing laboratories in support of an integrated food safety system.
- Utilize sample testing to assist the FDA and our regulatory partners prevent contaminated product from reaching consumers.
- Equip our partner laboratories with additional resources that can be employed to build and increase sample throughput capacity within their state.

Intended Outcomes

- Improve human and animal food testing surveillance programs.
- Enhance the network capacity of state laboratories by using sample testing in the areas of microbiology, chemistry, and radiochemistry, and the development of special projects.
- Expand the national capacity in scientific technology and other areas of interest.
- Accelerate foodborne illness outbreak investigations and reduce foodborne illnesses and deaths.
- Utilize sample data generated by these laboratories to remove adulterated food from commerce and aide regulatory programs in conducting inspections.
- Develop methods for early identification of emerging issues, monitoring and evaluation for future sampling initiatives.

Program Metrics

- Current program funding: \$31.7M
- Current number of awards: 55

LFFM CAP Awardees (FY2020)									
Alaska	Arizona	Arizona	California*	Colorado*	Connecticut	Florida*	Georgia	Hawaii	Iowa*
Illinois	Indiana*	Kansas	Kentucky	Louisiana	Massachusetts	Maryland	Michigan*	Minnesota*	Missouri
Mississippi	North Carolina*	Nebraska	New Hampshire	New Jersey*	New Mexico	Nevada	New York*	Ohio	Pennsylvania*
Rhode Island	South Carolina	South Dakota	Tennessee	Texas*	Virginia	Vermont	Washington*	Wisconsin	West Virginia

*Denotes states with two or more agencies with LFFM Cooperative Agreements

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The FDA, an agency within the U.S. Department of Health and Human Services, protects the public health by assuring the safety, effectiveness, and security of human and veterinary drugs, vaccines and other biological products for human use, and medical devices. The agency also is responsible for the safety and security of our nation's food supply, cosmetics, dietary supplements, and products that give off electronic radiation, and for regulating tobacco products.